

Exhibit 3

DEVALINA LAW
Manufacturing Science and Technology
Global Pharmaceutical Operations
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EMPLOYMENT

2006 – Present	Associate Research Fellow, Formulation Design and Characterization, Global Pharmaceutical Operations, Abbott Laboratories
2003 – 2006	Associate Research Fellow, Pharmaceutics Center, Global Pharmaceutical Research and Development, Abbott Laboratories
2000 – 2003	Research Investigator, Pharmaceutics Center, Global Pharmaceutical Research and Development,, Abbott Laboratories
1996 – 2000	Senior Research Scientist, Drug Characterization, Global Pharmaceutical Research and Development,, Abbott Laboratories
1994 – 1996	Research Scientist, Drug Characterization and Formulation, Global Pharmaceutical Research and Development, Abbott Laboratories
1986 – 1988	Analytical Chemist, Quality Control Laboratory, Dolphin Laboratories Pvt. Ltd., India

EDUCATION

Ph.D., Pharmaceutics, University of Minnesota, 1994. Thesis: “Quantitation of Compression Characteristics of Pharmaceutical Crystals by means of Tableting Indices.”

M. Pharm., Pharmaceutics, Jadavpur University, Calcutta, India, 1986. Thesis: “An *in vitro* Model to Study the Influence of Nonionic Surfactants on Rate of Transfer of Drugs Across Membrane from Oral Solutions.”

B. Pharm., Pharmaceutics, Jadavpur University, Calcutta, India, 1984

PROFESSIONAL MEMBERSHIP

American Association of Pharmaceutical Scientists
Industrial Pharmaceutical Research Conference (Land O’ Lakes)

INVITED PRESENTATIONS

Law, D., *Amorphous Pharmaceutical Solids*. School of Pharmacy and Pharmaceutical Sciences, Purdue University, IN. 2006

Law, D., *Formulation and Development Track*. Pharm Tech Annual Event “Characterization of New Chemical Entities Used in Phase 1 Study: Focus on Oral Delivery of Small Molecules”, 2006, IVT Conference, Somerset, NJ

Law, D., *Design and Characterization of Pharmaceutical Solids for Quality Product Development*. LOL Conference “Stabilizing Amorphous Systems”, 2006, Devils Lake, WI

Law, D., *Opportunities and Challenges in Developing Solid Dispersion Systems: Case Studies*. AAPS Symposium “Recent Advances in the Formulation of Solid Dispersion Systems for Poorly Water-Soluble Drugs”, 2004, Baltimore, MD

Law, D., *Formulation and process options in designing solid product of insoluble drugs*. AAPS/CPA Joint Symposium “Challenges and Recent Trends in Oral Solid Dosage Form Development”, 2003, Shanghai, PRC

Law, D., *Impact of formulation and processing on solid state and product quality*. AAPS/CPA Joint Symposium “Challenges and Recent Trends in Oral Solid Dosage Form Development”, 2003, Shanghai, PRC

Law, D. *Preformulation and physicochemical properties of drug and MR dosage forms in IVIVC development*, AAPS Short Course “Drug Properties, Formulation Design and Dissolution Considerations in Developing In-Vitro-In Vivo Correlation for Oral MR Products”, 2003, Salt Lake City, UT

Law, D. *Preformulation Science: Its Important Role in Compound Selection and Product Development*. AAPS Workshop on Veterinary Pharmaceuticals. St. Charles, IL. 2002

Law, D. *The Use of Solid Dispersion in the Development of Poorly Soluble Drugs*. University of Michigan, MI. 2002

Law, D. *Evaluation of Solid Dispersion in the Development of Poorly Soluble Drugs*. University of Wisconsin, WI. 2001

Law, D. and Qiu, Y. *Influence of Drug Physicochemical Properties and Processing Challenges in Developing Solid Dispersion Systems, Part I*, AAPS Short Course “Process Development and Equipment Consideration of Solid Dispersion – Case Study and Hand-On Operation”, 2001, Denver, CO

Law, D., *Use of Eutectic Mixtures in the Development of Poorly Soluble Drugs*. University of Chicago, IL. April 2001

Law, D., Schmitt, E.A., Qiu, Y., Wang, W., Fort, J.J. and Krill, S., *The Impact of Drug Properties on Solid Dispersion Systems. Symposium Title: Solid Dispersion as a Solution for PO Delivery of Poorly Water Soluble Compounds: A Contemporary Perspective*. 15th Annual AAPS Meeting, 1999, New Orleans, LA

PUBLICATIONS

Zhou, D., Zhang, G.Z.Z., Law, D., Grant, D. J.W. and Schmitt, E. A., A Calorimetric Investigation of Thermodynamic and Molecular Mobility Contributions to the Physical Stability of Two Pharmaceutical Glasses accepted in *Pharm. Sci.* **96** (2007) 71.

Wardrop, J., Law, D., Engh, J., Faitsch, L. and Qiu, Y., Influence of Solid Phase and Formulation Processing on Stability of ABT-232 Tablet Formulations accepted in *Pharm. Sci.* **93** (2004) 563

Han, J., Zhang, G.Z.Z., Law, D., Wang, W., Long, M.A. and Kishi, A., Application of humidity controlled DSC-XRD in studying the dehydration behavior of carbamazepine dehydrate. Proceedings of the NATAS Annual Conference on Thermal Analysis and Applications (2003).

Zhou, D., Schmitt, E. A., Zhang, G.Z.Z., Law, D., and Wight, C.A., Application of model-free kinetics to some pharmaceutical stability problems. Proceedings of the NATAS Annual Conference on Thermal Analysis and Applications (2003).

K.K. Jette, Law, E. A. Schmitt, G.S. Kwon. Preparation and Drug Loading of Poly(Ethylene Glycol)-block-Poly(ϵ -Caprolactone) Micelles Through the Evaporation of a Cosolvent Azeotrope **21** *Pharm. Res.* (2004).

D. Law, E. A. Schmitt, K. Marsh, E. A. Everitt, W. Wang, J. J. Fort, S. L. Krill and Y. Qiu, *Ritonavir-PEG 8000 Amorphous Solid Dispersions: In Vitro and In Vivo Evaluation.* *J. Pharm. Sci.* **93** (2004) 563.

Zhou, D., Schmitt, E. A., Zhang, G.Z.Z., Law, D., Vyazoykin, S., Wright, C.A., Grant, D. J.W. Crystallization Kinetics of Amorphous Nifedipine Studies by Model-Fitting and Model-Free Approaches: *J. Pharm. Sci.* **92** (2003), 1179.

Zhou, D., Schmitt, E. A., Zhang, G.Z.Z., Law, D., Vyazoykin, S., Wright, C.A., Grant, D. J.W. Model-free treatment of the Dehydration Kinetics of Nedocromil Sodium Trihydrate: *J. Pharm. Sci.* **92** (2003), 1367.

Law D., Wang, W., Schmitt, E.A., Qiu, Y., Krill, S.L., Fort, J.J., Properties of Rapidly Dissolving Eutectic Mixtures of Poly(ethylene glycol) and Fenofibrate: The Eutectic Microstructure. *J. Pharm. Sci.* **92** (2003), 505.

Zhou, D., Zhang, G.Z.Z., Law, D., Grant, D. J.W. and Schmitt, E. A., Physical Stability of Amorphous Pharmaceuticals: Importance of Configurational Thermodynamic Quantities and Molecular Mobility: *J. Pharm. Sci.* **91** (2002), 1863.

Law D., Wang, W., Schmitt, E.A. and Long, M.A., Prediction of Poly(ethylene) Glycol-Drug Eutectic Compositions Using an Index Based on the van't Hoff Equation. *Pharm. Res.* **19** (2002), 315.

Law D., Krill, S.L., Schmitt, E.A., Fort, J.J., Qiu, Y., Wang, W., and Porter, W.R., Physicochemical Considerations in the Preparation of Amorphous Ritonavir/PEG 8000 Solid Dispersions. *J. Pharm. Sci.*, **90** (2001), 1015.

Schmitt, E.A., Law, D. and Zhang, G.G.Z., Nucleation and crystallization kinetics of hydrated amorphous lactose above the glass transition temperature. *J. Pharm. Sci.*, **88** (1999), 291-296.

Grant, D.J.W., Duddu, S.P. and Law, D., Review of Introduction to the Thermodynamics of Solids by Erickson. *J. Am. Chem. Soc.*, **114** (1992), 10094.

Khankari, R. K., Law, D. and Grant, D.J.W., Determination of Water Content in Pharmaceutical Hydrates by Differential Scanning Calorimetry. *Int. J. Pharm.*, **82** (1992), 117-127

PATENTS/PATENT APPLICATIONS

Law, Devalina; Sever, Nancy E. Preparation of stable amorphous cefdinir. U.S. Pat. Appl. Publ. (2005)

Law, Devalina; Henry, Rodger F.; Lou, Xiaochun. Trihemihydrate, anhydrate and novel hydrate forms of cefdinir. U.S. Pat. Appl. Publ. (2005)

Duerst, R. W.; Law, Devalina; Lou, Xiaochun. A preparation of cefdinir pyridine salt, useful for the treatment of bacterial infections. U.S. Pat. Appl. Publ. (2005)

Phares, K.R., Law, D., Hu, Y. Polymorphic and Other Crystalline Forms of cis-FTC useful in the Treatment of AIDS and Hepatitis B. US patent 6,723,728 B2. (2004)

Law, D., Schmitt, E.A., Fort, J.J. and Krill, S.L., Novel Formulations Comprising of Lipid-Regulating Agents. WO 00/72829 A1. US patent pending.

Law, D., Schmitt, E.A., Fort, J.J. and Krill, S.L., Novel Formulations Comprising of Lipid-Regulating Agents. US patent 6,465,001 B2. (2002).

Krill, S.L., Schmitt, E.A., Fort, J.J., Porter, W.R., Qiu, Y. and Law, D., Solid Dispersion Pharmaceutical Formulations. WO 01/34118 A2. US patent pending.

Krill, S.L., Schmitt, E.A., Fort, Qiu, Y. and Law, D. Inhibitors of Crystallization in Solid Dispersions. WO 01/34119 A2. US patent pending.